

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3106	(capillary or (bond or bonder or bonding) near (wedge or ball or wire)) near (dissipative or ceramic or alumina or aluminum near oxide or al2o3 or "al.2.sub.o.sub.3" or ysz or zirconia or zro2 or semiconductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 13:50
L2	413	1 and (capillary or ((bond or bonder or bonding) near (wedge or ball or wire) near (tip or tool))) near (dissipative or ceramic or alumina or aluminum near oxide or al2o3 or "al.2.sub.o.sub.3" or ysz or zirconia or zro2 or semiconductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 14:14
L3	82	(dissipative or ceramic or alumina or aluminum near oxide or al2o3 or "al.2.sub.o.sub.3" or ysz or zirconia or zro2 or semiconductor) and discharge near time near (sec or seconds)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 13:57
L6	0	(dissipative or ceramic or alumina or aluminum near oxide or al2o3 or "al.2.sub.o.sub.3" or ysz or zirconia or zro2 or semiconductor) and (static near discharge near time near (sec or seconds))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 13:59
L7	859	(dissipative or ceramic or alumina or aluminum near oxide or al2o3 or "al.2.sub.o.sub.3" or ysz or zirconia or zro2 or semiconductor) and (dissipat\$6 near (time or sec or seconds))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 14:01
L8	14	3 and static	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 13:59
L9	33	7 and (dissipative or ceramic or alumina or aluminum near oxide or al2o3 or "al.2.sub.o.sub.3" or ysz or zirconia or zro2 or semiconductor) near (dissipat\$6 near (time or sec or seconds))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 14:02
L10	12	9 and (dissipative or ceramic or alumina or aluminum near oxide or al2o3 or "al.2.sub.o.sub.3" or ysz or zirconia or zro2 or semiconductor) near (dissipat\$6 near (time or sec or seconds))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/03 14:02

L11	49	2 and wedge	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 14:14
L12	46	2 and (static\$6 or esd or electrostatic\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 14:14
L13	8	11 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 14:15